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Serial No.: 10/008,281

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A subscriber multi-media communication management system for operation with a plurality of subscriber stations, at least <u>a</u> one of <u>the plurality of subscriber stations</u> being a <u>selected subscriber station</u> which includes a docking bay for operatively coupling a <u>one of a plurality of subscriber devices device</u> to the <u>selected</u> subscriber station, the multi-media communication management system comprising:

a network communication circuit for multi-media communication with said plurality of subscriber stations;

a session control circuit for establishing a communication session with the a selected subscriber station through the network communication circuit, comprising:

means for receiving a message from a-the selected subscriber station indicating that a-the one of the plurality of subscriber devices device—has been operatively coupled thereto;

means for accessing a subscriber contact directory associated with the one of the plurality of subscriber devices device-operatively coupled to the selected subscriber station.

means for receiving data from the <u>selected</u> subscriber station indicating subscriber selection of a selected contact from the subscriber contact directory; and

means for communicating a control message to the <u>selected</u> subscriber station which provides for the <u>selected</u> subscriber station to establish an audio session channel to a packet voice gateway and for the packet voice gateway to establish an audio session channel to a destination associated with the selected contact.

2. (Previously Amended) The subscriber multi-media communication management system of claim 1, wherein the session control circuit further comprises:

means for communicating at least a portion of the subscriber contact directory to

Serial No.: 10/008,281

the selected subscriber station; and

means for communicating control messages to the selected subscriber station to effect the display of at least a portion of the subscriber contact directory.

3. (Previously Amended) The subscriber multi-media communication management system of claim 2, wherein the session control circuit further comprises:

means for identifying parameters of a display associated with the selected subscriber station; and

means for communicating display layout messages compatible with the parameters to the selected subscriber station.

4. (Currently Amended) The subscriber multi-media communication management system of claim 2, wherein the session control circuit further comprises:

means for communicating control messages to the selected subscriber station to effect the communication of at least a portion of the subscriber contact directory to the one of a plurality of subscriber device devices coupled to the selected subscriber station and to effect the display of at least a portion of the subscriber directory by the one of a plurality of subscriber device devices coupled to the selected subscriber station.

5. (Previously Amended) The subscriber multi-media communication management system of claim 1, wherein the session control circuit further comprises:

means for accessing subscriber contact files stored on the <u>one of a plurality of</u> subscriber device devices coupled to the selected subscriber station; and

means for updating the subscriber contact directory to include at least a portion of the subscriber contact files.

Claims 6 - 8 (Canceled)

9. (Previously Amended) The subscriber multi-media communication management

Serial No.: 10/008,281

system of claim 1, wherein the network communication circuit comprises:

at least one wireless transceiver for exchanging wireless signals with a compatible wireless transceiver in each subscriber station.

10. (Currently Amended) A method of operating a subscriber multi-media communication management system, the subscriber multi-media communication management system for operation with a plurality of subscriber stations, at least one of the plurality of subscriber stations being a selected subscriber station which includes a docking bay for operatively coupling a one of a plurality subscriber devices device to the selected subscriber station, the method comprising the steps of:

establishing a communication session with a selected subscriber station over a network communication link:

receiving a message from the <u>selected</u> subscriber station indicating that a the one of the plurality of subscriber devices device has been operatively coupled thereto;

accessing a subscriber contact directory that is associated with the <u>one of the plurality of subscriber devices device</u> operatively coupled to the <u>selected subscriber station</u>;

receiving an indication of subscriber selection of a selected contact from the subscriber contact directory; and

communicating a control message to the <u>selected</u> subscriber station which provides for the <u>selected</u> subscriber station to establish an audio session channel to a packet voice gateway and for the packet voice gateway to establish an audio session channel to a destination associated with the selected contact.

11. (Currently Amended) The method of claim 10, further comprising:

communicating at least a portion of the subscriber contact directory to the selected subscriber station; and

communicating control messages to the <u>selected</u> subscriber station to effect the display of at least a portion of the subscriber contact directory.

Serial No.: 10/008,281

12. (Currently Amended) The method of claim 11, further comprising:

identifying parameters of a display associated with the <u>selected</u> subscriber station; and

communicating display layout messages compatible with the parameters to the <u>selected</u> subscriber station.

13. (Currently Amended) The method of claim 10, further comprising:

communicating at least a portion of the subscriber contact directory to the <u>selected</u> subscriber station; and

communicating control messages to the <u>selected</u> subscriber station to effect the communication of at least a portion of the subscriber contact directory to the <u>one</u> of the plurality subscriber <u>devices</u> coupled to the <u>selected</u> subscriber station device and to effect the display of at least a portion of the subscriber contact directory by the <u>one of</u> a plurality of subscriber device devices coupled to the <u>selected</u> subscriber station.

14. (Currently Amended) The method of claim 10, further comprising:

accessing subscriber contact files stored on the <u>one of a plurality of subscriber</u> device; devices coupled to the <u>selected subscriber station; and</u>

updating the subscriber contact directory to include at least a portion of the subscriber contact files.

Claims 15 – 17 (Canceled)

Claims 18-22 (Canceled)